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**IN THE CLAIMS**

1 (Previously Presented). A method comprising:  
providing a signal to a liquid crystal cell; and  
driving a data electrode of the liquid crystal cell without using a voltage greater than 3.3 volts.

2 (Previously Presented). The method of claim 1, wherein providing the signal comprises providing a pulse width modulated signal.

3 (Original). The method of claim 2, wherein the pulse width modulated signal comprises variable width square wave pulses.

Claim 4 (Canceled).

5 (Original). The method of claim 1, further comprising providing a frame update to the liquid crystal cell.

6 (Original). The method of claim 1, wherein driving the liquid crystal cell comprises causing an optically digital response in the liquid crystal cell to a digital signal.

7 (Previously Presented). The method of claim 1, further comprising driving the liquid crystal cell at a frequency greater than 120 Hertz to output data of a first color and a second color and driving a second liquid crystal cell to output data of a third color.

8 (Previously Presented). The method of claim 7, further comprising driving the liquid crystal cell with a color sequence having at least two colors via an incident light that passes through a color wheel having the at least two colors.

9 (Original). The method of claim 1, further comprising retarding an output of the liquid crystal cell by less than a quarter wave.

Claims 10-26 (Canceled).

27 (Previously Presented). An article comprising a machine-readable storage medium containing instructions that if executed enable a system to:  
form a signal;  
provide the signal to a liquid crystal cell; and  
drive a data electrode of the liquid crystal cell without using a voltage greater than 3.3 volts.

28 (Previously Presented). The article of claim 27, further comprising instructions that if executed enable the system to drive the liquid crystal cell with a pulse width modulated signal.

29 (Previously Presented). The article of claim 27, further comprising instructions that if executed enable the system to provide a first frame update to the liquid crystal cell from a first frame buffer.

30 (Previously Presented). The article of claim 29, further comprising instructions that if executed enable the system to store a second frame update in a second frame buffer while the first frame update is provided to the liquid crystal cell from the first frame buffer.

Claim 31 (Canceled).